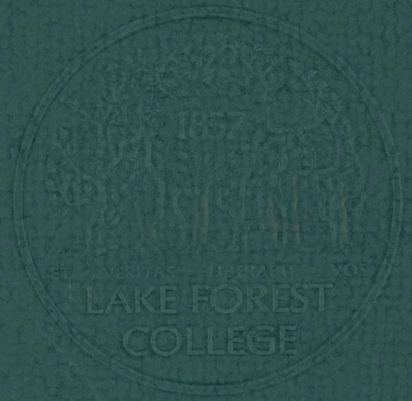

LAKE FOREST COLLEGE

Think of Lake Forest College
as your point of entry
into a much larger world.

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Our curriculum engages students in the breadth of the liberal arts and the depth of traditional disciplines. We encourage students to read critically, reason analytically, communicate persuasively, and, above all, to think for themselves. We foster creative talent and independent research. We embrace cultural diversity. We honor achievement.

Begin at Lake Forest

How far you go—in college or in life—will depend on what kinds of expectations you bring. If you have initiative and a sense of adventure, if you are not content to follow the crowd—in short, if you are a student with higher expectations, you'll find that Lake Forest College can help you go further than you ever thought possible.

◆ At Lake Forest College, you can expect challenge, variety, and opportunity. Because of our focus on the liberal arts, you will acquire an education that heightens curiosity, arouses rational suspicions, and imposes discipline on procedure and technique.

You will develop skills in analysis, discussion, reading, and effective writing, skills that are characteristic of a mind trained to think, imagine, and express itself.

As a liberally educated person, you will be prepared for the real demands of a constantly changing world.

◆ You can expect a college experience that opens your mind to new issues and insights. We are a national liberal arts college, widely respected for the excellence of our academic programs. As a result, we attract students from all across the United States. Your learning at Lake Forest will be enriched by the healthy variety of viewpoints your classmates bring with them.

What's more, you will be encouraged to consider taking part in off-campus programs that span the nation and circle the globe.

The Lake Forest Experience: Liberal Arts

◆

"At Lake Forest College, I have been able to design a program of studies that matches my personal interests. If you look in the college catalog, you won't find a major called the philosophy of history—but I've created one."

"At the same time, I've been encouraged to explore many other subject areas. I've even done advanced research in animal physiology, as part of my freshman experience in the Richter Scholar Program."

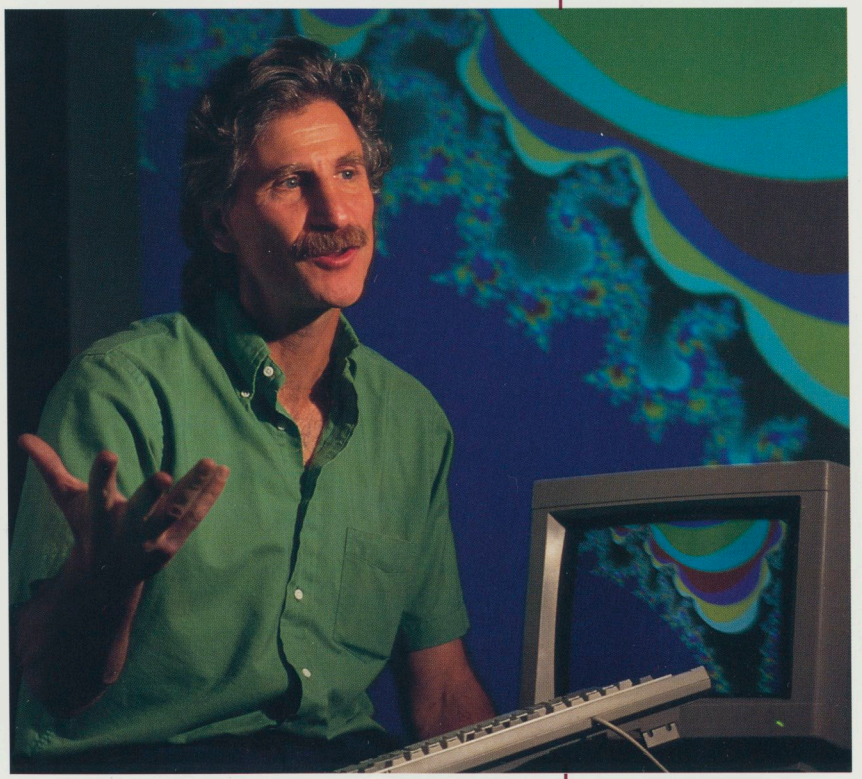
David Cholewiak
Lawrenceville, NJ

◆ Conduct advanced research with a professor. Sign up for an internship in a foreign country. These are just a few of your distinctive options at Lake Forest College.

You will find encouragement and exceptional opportunity here and benefit from learning experiences that set you apart from the crowd.

◆ Proud of a tradition which dates back more than 100 years, we focus on preparing students for the 21st Century. You're a student with higher expectations, and Lake Forest College can set you on your way to achieving your goals!

About 1,000 students attend Lake Forest College. They represent 47 states and 25 foreign countries. About 11% are from American minority groups.



Lake Forest College is one of a select group of colleges which sponsor chapters of Phi Beta Kappa, the national honorary scholastic society, and of Sigma Xi, the national honorary society in science.

Meet Outstanding Professors

When it comes to providing the expert guidance you need to reach your educational goals, the men and women who teach at Lake Forest College are second to none. They are eager to satisfy your intellectual curiosity, to challenge you with new ideas, and to have you join them in the pursuit of knowledge.

◆ You will find a highly qualified, research-oriented, motivated, and involved teaching faculty at Lake Forest. Nearly all (95%) of our professors hold Ph.D.s, and many have also earned national and international recognition for their accomplishments.

Forty percent of our faculty members live on campus. Look for your professors to be out in the middle of things: teaching classes (we use no graduate teaching assistants), talking with students over coffee in the cafeteria, taking part in intramural sports, or sponsoring a student organization.

The Lake Forest Experience: Collaborative Research

◆

"The summer after my freshman year, I worked with a biology professor on research he is conducting in molecular-level evolution. We looked at how genes affect metabolism and how that affects the area in which an organism lives."

"It was a great confidence-builder for me to work with a person who has a Ph.D. and to be treated as a colleague."

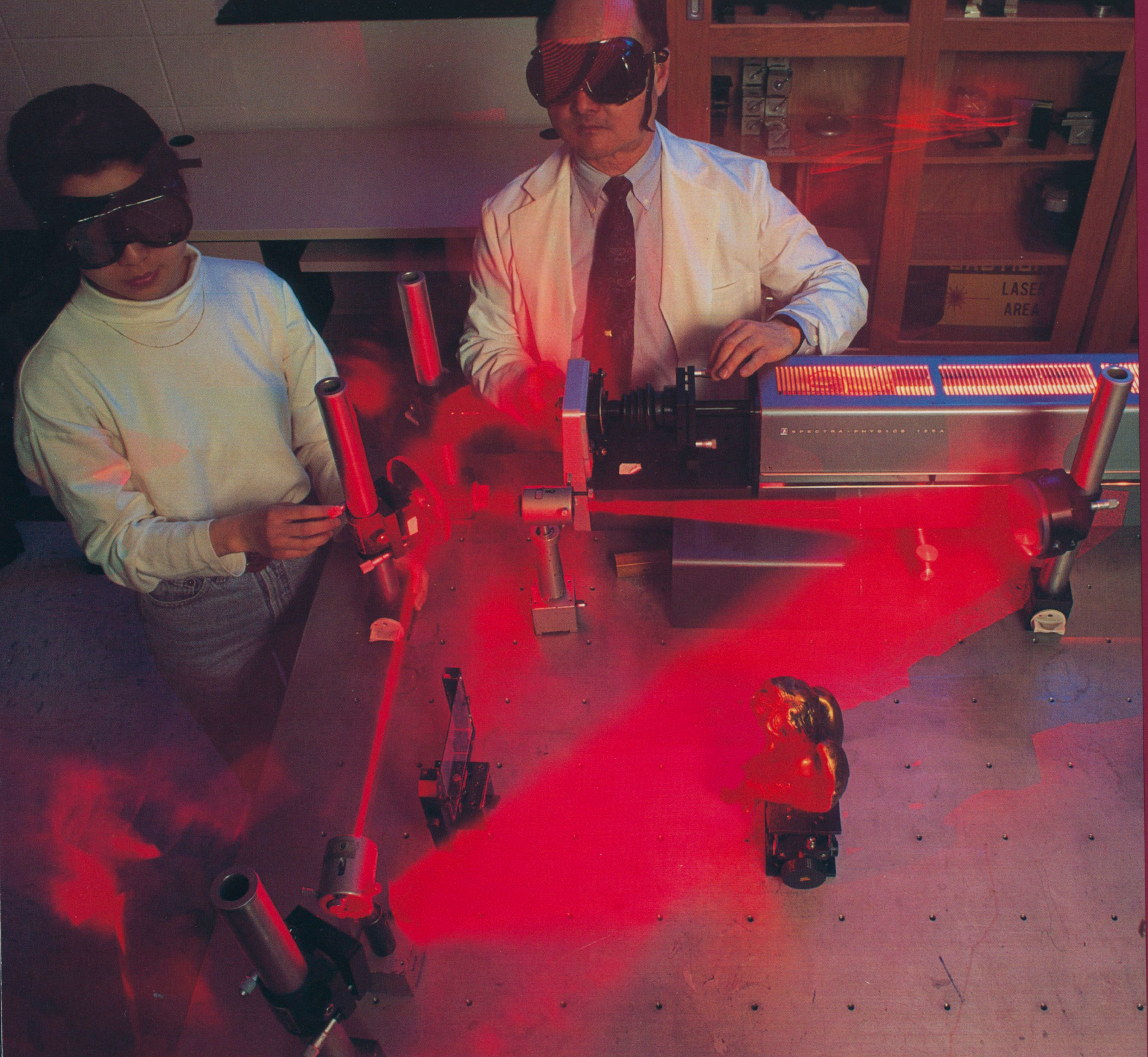
Brian Garcia
Willits, CA

◆ By staying active in research, our faculty members keep abreast of the newest developments in their fields; in fact, many of them are leading the way. What's more, Lake Forest students are often invited to work side-by-side with professors on advanced research. Instead of sitting and listening to lectures, you may be taking part in groundbreaking exploration in your major area of study.

Our faculty of distinguished scholars takes pride in its commitment to teaching. We know our students by name and prepare them to become responsible citizens of the global community.

We enable students, faculty, trustees, and administrators to solve problems in a civil manner, collectively.

Lake Forest College celebrates the personal growth that accompanies the quest for excellence.



Lake Forest College is a community of people whose common goal is to acquire, explore, and evaluate human knowledge and culture, and whose common commitment is to the development of individuals for lives of leadership, service, and personal fulfillment.

Enter into the Computer Age

From fiber-optic computer networks to lasers and beyond, Lake Forest College puts you in touch with the latest technology to support your learning.

◆ Our campus computer network connects you to the worldwide Internet system.

You can access the network from any of the more than 250 microcomputers available for student use on campus, including those in the 24-hour computer lab located in the Johnson Science Center, or bring your own Mac or PC and plug into the network from your residence hall room.

Besides facilitating E-mail and providing direct access to our library catalog, the network brings to your fingertips an astounding range of informational resources: NASA databases, for example, as well as electronic books, electronic journals, and communication links with major information centers around the world.

◆ Expect to find computers in many of your Lake Forest classrooms, too. We use some of the latest software to teach subjects ranging from mathematics and biology to politics and foreign languages. Through simulations, modeling, and interactive programs, computer technology can enhance your learning and allow you to explore areas of knowledge that would not otherwise be accessible.

◆ Well-equipped laboratories in the Johnson Science Center include spaces set aside especially for student-faculty research. In these labs, students and professors conduct experiments in areas such as laser spectroscopy, atomic collisions, molecular biology, or hydrogen bonding.

The Lake Forest Experience: Technology

◆

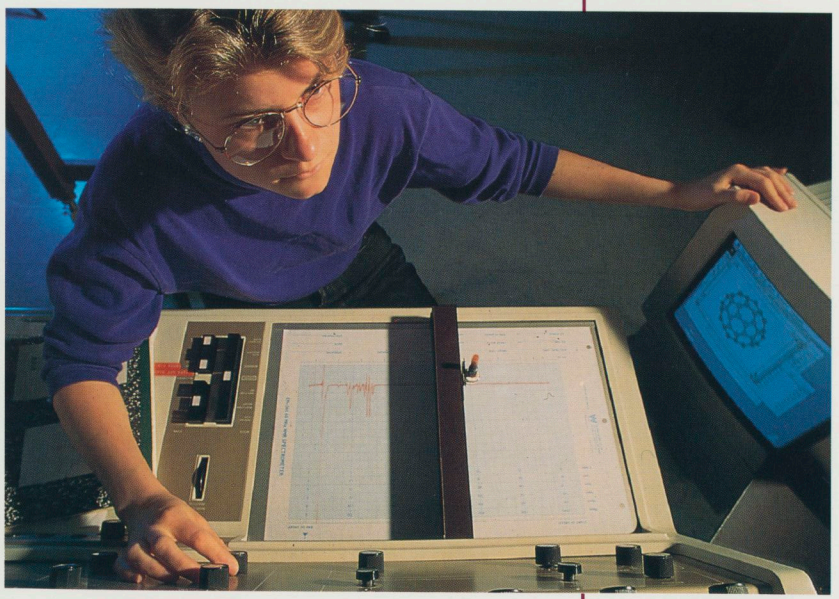
"The College's campus-wide network is our students' on-ramp to the national electronic superhighway. We are providing our students with full access to the network so they can access data, library information, electronic mail, and much more from our 11 computer labs or from their residence hall room if they own a computer."

Howard Ramagli
Director of Information Services and Technology

◆ Our Holography Gallery displays complex holograms created by Lake Forest students and professors. We lead the way in teaching and research in modern optics, the branch of physics which fuels the high-tech holographic industry.

◆ We offer you hands-on experience with advanced technology at Lake Forest. By providing tools and skills to meet tomorrow's challenges, we prepare you for life in the 21st Century.

The Lake Forest campus is designated by the world community as one of a select number of sites for international summer workshops in holography.



Along winding campus paths, ankle-deep with leaves in the autumn, among towering oak trees and within the halls of graceful stone buildings, students at Lake Forest College carry out their everyday activities in a setting which is both remarkable for its natural beauty and well-suited to the pursuit of knowledge.

A liberal arts education at Lake Forest College will help you become an expert in the area of your choice, while acquainting you with wide-ranging fields of human knowledge and accomplishment. We offer a distinctive curriculum, one which provides carefully phased curriculum requirements as well as room for individual choice.

◆ Our **General Education Curriculum** establishes an integrated framework to enhance the education of our students across their four years of study. It includes structural requirements designed to ensure that students will receive breadth as well as depth in their education, while allowing them to continue to exercise a large measure of freedom of choice in designing their program of study. Team-taught, interdisciplinary courses play a central role in the plan.

The requirements are as follows: during the freshman year, one course in natural science and one course in either mathematics or computer science; before the end of the sophomore year, any additional course in natural science or mathematics, one course in the humanities, and one course in the social sciences; before the end of the junior year, two courses relevant to cultural diversity.

◆ During your first semester at Lake Forest, you will take part in our **Freshman Studies Program**. You will choose a special seminar on a topic that interests you, and the professor who teaches the course will also be your first academic advisor. You can be sure of starting off on the right foot, with guidance from an outstanding scholar-teacher.

◆ By the end of your sophomore year, you will select a major area of study from among the 26 established majors we offer—or you may create your own major through our **Independent Scholar Program**. Intended for qualified and highly motivated students, this honors program provides extra flexibility in designing a course of studies to meet your personal objectives.

◆ Seniors culminate their studies with a **Senior Studies** course, a seminar or thesis which brings together and integrates the methods and content appropriate to their major.

◆ To explore a subject in greater depth than the classroom syllabus or college curriculum requires, you may arrange an **Independent Study**. You will work one-to-one with a supervising professor, who will help you select appropriate readings for the course and will evaluate your understanding of the subject through assigned papers and reports.

◆ The **Richter Apprentice Scholar Program** offers outstanding freshman students the chance to collaborate with faculty in sophisticated research very early in their college careers. Richter Scholars enroll in a freshman seminar called "Ways of Knowing," where they encounter a range of liberal arts disciplines. During the summer following the freshman year, each Richter Scholar works with a professor on a specially designed research project. At very few schools is collaborative research in the freshman year possible.

◆ You may choose to take part in an **internship**, a firsthand experience in a business or other worksite related to your major or your career ambition. Because Lake Forest is close to Chicago, you can easily commute to an internship site downtown or in the suburbs, while you continue to attend classes on campus.

◆ In addition to granting course credits for many kinds of internships in the Chicago area and in other parts of the U.S., since 1985 the College has sponsored unique **International Internship Programs** in Paris and Madrid.

◆ Many of our students elect to **study abroad** as part of their academic program at Lake Forest College. In addition to the international internships, we sponsor programs in Greece and Turkey, or you may take advantage of ACM* programs in Costa Rica, Czechoslovakia, England, France, India, Italy, Japan, the People's Republic of China, Russia, or Zimbabwe. If none of these suits you, you may arrange travel experiences through other sponsoring agencies, as many of our students have done.

◆ Other learning options include **off-campus programs** sponsored by ACM, such as the Chicago Semester in the Arts, the Newberry Library Program in the Humanities, the Oak Ridge (Tennessee) Science Semester, the Urban Education Program in Chicago, the Urban Studies Program in Chicago, and the Wilderness Field Station in northern Minnesota.

**Lake Forest College is a member of the Associated Colleges of the Midwest (ACM).*

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LAKE FOREST COLLEGE

Academic Prospectus

Art History & Studio Art

Art History is a humanistic discipline. The course work in Art History concerns itself with those things theoretical, historical, critical, and aesthetic, which should add to any individual's capacity to comprehend and appreciate the visual arts. The courses in Studio Art have much the same focus. They are designed to provide basic and more advanced experiences of the actual procedures involved in making works of art of various sorts.

Introduction to the Visual Arts
Studio Art: Elements of Design
Studio Art: Drawing
Studio Art: Creative Photography
Greece in the Bronze Age
Greece and Turkey in the Classical Era
Greece and Turkey in the Byzantine Ages
Ancient Art
Medieval Art
Italian Art of the Early Renaissance
Northern European Art of the Renaissance Period
Italian Art of the 16th Century
17th Century Art
18th and Early 19th Century Art
19th Century Art
20th Century Art
Senior Project in Studio Art
American Art
Media and Materials
History of Architecture
Introduction to Asian Art
Studio Art: Painting
Studio Art: Advanced Drawing
Studio Art: Printmaking
Studio Art: Sculpture
Studio Art: Advanced Painting
Studio Art: Advanced Printmaking
Studio Art: Advanced Sculpture
Special Studies: The Impressionists
Special Studies: The Post-Impressionists
Special Studies: 20th Century Architecture
Special Studies: Symbolism and Decadence
Special Studies: Gaugin and His Circle Seminar
Special Studies: Irish and Anglo-Saxon Art
Special Studies: Illuminated Manuscripts

Biology

The Biology Department offers a wide range of courses both for science majors and for students majoring in other fields. Most biology courses include weekly laboratory or field exercises, where students learn by doing and seeing for themselves. Most popular for non-majors are courses dealing with the environment. Biology majors design their own programs, which include required basic courses and advanced courses or seminars of the student's choice. Tutorials and independent study are easily arranged for students who are interested in studying subject matter that is not covered in the curriculum. The department emphasizes research and independent work; many biology majors do an independent research project with a faculty advisor. The biology program prepares Lake Forest College graduates for a wide range of goals. These include employment in biology and biotechnology, medical school (and other professional schools in the health sciences), and graduate school in biology.

Biology of the Brain
Biology of Cells
Biology of Organisms
Environmental Biology
Introduction to Evolution
Microbiology
Human Genetics
Global Issues in Biology
Biology of Populations and Ecosystems
Genetics
Marine Biology
Molecular Biology
Cell Ultrastructure
Animal Physiology
Developmental Biology
Animal Behavior
Biology of Green Plants
Freshwater Ecology
Ecological Physiology
Evolution
Seminar: Biology of AIDS
Internship
Senior Thesis
Independent Study

Chemistry

The Department of Chemistry is dedicated to teaching students to think creatively and to solve problems effectively. Intimate classes and state-of-the-art instrumentation (which students have hands-on use of beginning in their first year) contribute to interactive learning with an involved and enthusiastic faculty. Computers are integrated extensively in the laboratory program for the collection and manipulation of data. Majors have the opportunity to participate in independent research as early as the summer following their first year in areas such as biosensor development, computer modeling, and protein X-ray crystallography. A major in chemistry and a biochemistry concentration are offered. An active chapter of student affiliates of the American Chemical Society provides individual tutoring, career-related seminars, and field trips.

Chemistry and the Environment
Energy and You: An Ecological Approach
Shape, Structure and Matter
General Chemistry I, II
Principles of Chemistry
Analytical Chemistry
Organic Chemistry I, II
Biochemistry
Physical Chemistry I, II
Instrumental Analysis
Topics in Biochemistry
Advanced Inorganic Chemistry
Advanced Organic Chemistry
Research
Independent Study
Senior Thesis

Business

Although business is not a traditional liberal arts discipline, most graduates of liberal arts colleges will end up working in the business sector. Our business major is designed within a liberal arts philosophy of general education—learning how to learn. The business major is structured to provide students with an overview of the various business operations—accounting, finance, and marketing—with an emphasis on the economic environment of business and on generalizable analytical and communications skills.

Financial Accounting
Introduction to Finance
Managerial Accounting
Managerial Economics
Marketing Theory
Investment Analysis
Business and Economic Forecasting
Intermediate Accounting
International Finance
Capital Budgeting
Marketing Research
Senior Seminar
Internships

Comparative Literature

Students whose interest in literature reaches across traditional academic disciplines and barriers of language may plan a major program of studies in comparative literature around a field of concentration of their own choice. The international variety of offerings in comparative literature, foreign literatures, and English permits a wide range of possible topics (the ancient world, medieval literature, genre studies, Modernism, literature and society, literature and the other arts, feminist writing, and others).

Introduction to Comparative Literature
Odysseys: Journeys of the Human Spirit
Linguistics and Literature
Contemporary Spanish-American Narrative in Translation
Modern Masters of German Literature
Ancient Greece: Life, Thought and the Arts
World Literature I: Masterpieces of Literature, Ancient and Medieval
World Literature III: European Classics of the Late 18th & 19th Centuries
Modern Japanese Prose in Translation
Myth and Literature
Contemporary Literature
Introduction to Folklore
Literary Types and Traditions
Forms of Folklore
Introduction to Japanese Folklore
Introduction to Film Studies
Philosophy and Literature
History and Literature
Theatre History: Greeks to Shakespeare
Theatre History: Moliere to Ibsen
Medieval Studies: The Chaucerian and Arthurian Traditions

Departmental and Interdisciplinary Majors

American Studies
Area Studies
Art; Art History
Art; Studio Art
Asian Studies
Biology
Business
Chemistry
Comparative Literature
Computer Science
Economics
Education
English
Environmental Studies
French
German
History
International Relations
Mathematics
Music
Philosophy
Physics
Politics
Psychology
Sociology and Anthropology
Spanish

Course Sequences and Concentrations

Ancient Mediterranean Civilizations
African-American Studies
French Civilization
Metropolitan Studies
Women's Studies

The German Novella
Modern Drama
Modern Fiction
Interdisciplinary Studies
Literature in Foreign Languages
World Literature, Periods, Movements, Genres, and Authors
Women's Voices in Literature
Understanding Literature
Introduction to Literary Studies
English Literature I: The Renaissance and Eighteenth Century
English Literature II: The 19th and 20th Century
French Literature in Translation
Introduction to the Bible
Brazilian Literature in Translation
Don Quijote
The Judaic Tradition: Master Texts
African American Literature
Classics of Asian Thought: Indian and Islamic Traditions
Women and Literature
Feminine Images of the Divine
Early Biblical Narratives
The Biblical Prophets
The Enlightenment
European Romanticism
Literature and Society in Russia

Economics

The study of economics is concerned with quality: the quality of private and public decision-making in an environment of limited resources; the quality of different conceptual frameworks for the analysis of individual and group behaviors when linked in complex ways by markets and public policies; and, at Lake Forest College, the quality of the communications skills of both faculty and students.

Principles of Economics
Microeconomic Theory
Comparative Economic Systems
Poverty and Discrimination
Radical Economics
Industrialization in the 20th Century
Macroeconomic Theory
Economics Statistics
Political Economy of Health Care in America
Urban Economics
Industrial Organization
Money and Banking
Eastern Europe in the Twentieth Century
Latin American Development
Literature and Economic Change in Latin America
Econometrics
Managerial Economics
Corporation Finance
Public Finance
Economic Development in the Third World
Labor in the American Economy
Business and Economic Forecasting
International Trade Theory and Policy
International Finance
Advanced Macroeconomics
Senior Seminar
Internships in Economics
Independent Study

Education

The belief of the Education Department is that the best preparation for any teaching career—elementary or high school—is a broad and liberal education. Accordingly, all candidates for teaching certificates are required to take courses throughout the divisions of the College and to complete another academic major in addition to the Education major. Lake Forest is entitled by the state to prepare students for certification in elementary schools (grades K-9) and high schools (grades 6-12) and offers an Independent Boarding School Teacher Education Program for those who wish to teach in the independent boarding school environment.

Observing the Schooling Process
Oral Communication: Theory and Practice
Philosophy of Education
Social Foundations of Education
Teaching Adolescent Students
Writing Skills for Teachers
Education in American Society and Thought
Seminar and Fieldwork in Elementary Reading Methods
Advanced Fieldwork
Art Education
Seminar and Fieldwork for Reading in the Content Areas
Health Education
Student Teaching/Secondary Seminar
Psychology Applied to Education
Seminar in Teaching and Learning Through the Arts
Guidance Skills for Teachers
Special Studies in Education
Teaching Elementary Grades: Methods and Materials
Student Teaching/Elementary Seminar
Curriculum Design and Instructional Methods for Middle School/Junior High and High School Teachers

English

The Department of English offers courses central to liberal arts education, not only for English majors but also for other students who wish to enrich their understanding of literature and language and to develop their skills as readers and writers. These are skills essential to leading constructive and imaginative lives.

We offer majors in two areas of concentration: a literature track and a writing track. Both are grounded in a study of literary tradition.

English Composition
Writing Center Tutorial
Women's Voices in Literature
Introduction to Literature
Understanding Literature: Short Stories, Poems, Plays
English Literature I: The Renaissance and Eighteenth Century
English Literature II: The 19th and 20th Centuries
American Literature I: Early American Literary Culture
American Literature II: Studies in 19th Century American Literature
American Literature III: Studies in 20th Century American Literature
African American Literature
Women and Literature
Introduction to Film Studies
Creative Writing—Fiction
Creative Writing—Poetry
Creative Writing—Play and Screenplay Writing
Nonfiction Writing
Medieval Studies: The Chaucerian and Arthurian Traditions
The Renaissance: Age of Experiment
John Donne and His Contemporaries
The Age of Satire: The Pope-Swift Circle
The Romantic Period
Victorian Literature
The English Novel
Modern Drama
Modern Fiction
Modern Poetry
World Literature I: Masterpieces of Literature, Ancient and Medieval
World Literature II: European Classics of the Renaissance and Enlightenment
World Literature III: European Classics of the Late 18th and 19th Centuries
Myth and Literature
Shakespeare
Contemporary Literature
Introduction to Folklore
Introduction to American Studies: The Jewish Experience in America
Interdisciplinary Studies: Postmodernism
Special Topics in Film
Advanced Nonfiction Writing
Writing Workshop
Advanced Writing Workshop
Junior Colloquium
Major British and American Authors
Advanced Writing Seminar/Tutorial
Theory of Literature
Literary Types and Traditions: Minority Literature

Foreign Languages and Literatures

The Department of Foreign Languages and Literatures offers coursework in French, German, Japanese, and Spanish, as well as occasional courses in Russian and Portuguese. Its purpose is to equip students to read rapidly and accurately and to converse and write with an acceptable degree of fluency. It is also expected that the student will gain an insight into the cultural history and civilization represented by the language chosen and relate this to other studies in the liberal arts curriculum.

Foreign Civilization
Common Ancestry: The Evolution of Europe's Languages
The German-Speaking World
The Latin American World
The Voyage of Columbus
Literature and Economic Change in Latin America
Contemporary Spanish Politics
France and the French World
Seminar on French Society and Culture
Seminar on Spanish Culture

French
Beginning French I, II
Intermediate French
Advanced Intermediate French
Conversation and Composition
Introduction to the Analysis of French Texts
Medieval to Romantic
Modern Period
Introduction to French Culture
Topics in Linguistics
Grammar, Syntax and Style
Oral Proficiency
Technical Translation
French for International Affairs
Advanced French for International Affairs
French Authors
French Theatre
Play Production in French
French Novel
French Poetry
Special Studies
Creative Composition and Stylistics
Dialects and Dialectology
Seminar
Internship
Senior Thesis

German
Beginning German I, II
Intermediate German
Advanced Intermediate German
Conversation and Composition
Introduction to German Literature: Prose
Introduction to German Literature: Poetry and Drama
Culture of the German-Speaking Countries
Topics in Linguistics
Advanced Grammar and Translation
Oral Proficiency
German for International Affairs
Modern German Film
German Literature I: 18th Century
German Literature II: 19th Century
German Literature III: 20th Century
Creative Composition and Stylistics
Dialects and Dialectology: Low German, Bavarian, Alemannic
German Novel in Translation
German Seminar
Technical Translation
Internship
Senior Thesis

Japanese
Beginning Japanese I, II
Intermediate Japanese
Advanced Intermediate Japanese
Modern Japanese Prose in Translation
Conversational Japanese
Introduction to Japanese Folklore
Japanese Religion and Culture

Linguistics
Descriptive Linguistics
Linguistics and Literature

Spanish
Beginning Spanish I, II
Intermediate Spanish
Advanced Intermediate Spanish
Conversation and Composition
Introduction to Analysis of Hispanic Texts
Introduction to Hispanic Culture
Oral Proficiency
Spanish for International Affairs
Survey of Peninsular Literature
Survey of Latin American Literature
Advanced Spanish for International Affairs
Play Production in Spanish
Peninsular Narrative
Latin American Narrative
Hispanic Poetry
Special Studies
Creative Composition and Stylistics
Portuguese for Spanish Speakers
Peninsular Culture and Civilization
Latin American Culture and Civilization
Senior Seminar
Internship
Senior Thesis

Russian
Beginning Russian I, II
Intermediate Russian

Freshman Studies

The goals of Freshman Studies courses are to engross students in the academic investigation of a particular subject, to set a tone of early intellectual engagement at Lake Forest, and to provide an academically intense experience.

Survey of Psychology Laboratory
Japanese: The Language and Culture Today
Photography: The Science and the Art
Fiction Into Film
The Space Age: 1957-2001
Understanding Language
Hispanic Culture and Language
Puzzles, Paradoxes, and Problem Solving
General Chemistry I Lab Section I
Introduction to Philosophy: Law and Freedom
Global Environmental Issues: The Economic and Social Impact of Environmental Problems
Introduction to Literary Studies: Gender and Reading
Self and Social Interaction
Biology of Cells Laboratory

History

History is the collective memory of humankind. It informs us of the intense human struggles which shaped our past and thereby enriches our understanding of the present. A society that forgets its past is like an individual suffering from amnesia. Both lack identity, purpose, and direction. Yet the complexities of the past cannot be reduced to simple rules for the present. History reveals a diversity of human experience that is worth pondering for its own sake. A respect for this diversity has long been the mark of an educated individual and a civilized society.

World Civilizations to 1650
Europe from the Old Regime to the Modern Era
Europe in the 20th Century
Foundations of the American Republic
Modern America
Europe in the Era of World War I
The Industrial Revolution in Fact and Fiction
Radicalism in American History
Origins of East Asia
East Asian Civilizations Since 1800
Medieval History
Ancient Greece
Roman History
History of Modern France
British History to 1688
Modern British History
History and Literature
The American Civil War
Topics in Afro-American History
History of Sport
American Economic and Business History
American Cities
American Diplomacy
Education in American Society and Thought
Women in Modern History: Europe and America
Popular Music and American Society
Topics in Ancient History: Greek and Roman Religion
Modern Japan
Theory and Methods
Knights and Samurai: Comparative Feudalism
The Industrialization of Europe
The Russian Revolution
European Romanticism
The Enlightenment
History of Communication
Literature and Society in Russia
American Social History
Colonial America
The American Revolution
American Thought
Topics in Gender and History: Women's Work in America
Museums, Libraries, and Archives
Senior Seminar

The Lake Forest Experience: Study Abroad

◆

"I spent a semester studying at a university in Florence, Italy, which is one of the world's great art centers. For me, as an art history major, it couldn't have been better. I was able to examine many of the actual art works that most other American students see only on slides or in books."

"Besides that, just living in another country for several months is an education in itself."

Samantha Stern
Portula Valley, CA

Mathematics and Computer Studies

Concepts and techniques of mathematics and computer science play a vital role in an ever-increasing number of human activities. Courses and other activities in the department emphasize these applications along with concepts and techniques that will prepare students to appreciate the ideas, to use them in other disciplines, and to be prepared for the dramatic advances that continue to take place in mathematics and computer science. A modern computer laboratory and classroom display equipment enable the department to include lab components utilizing the latest technology in many of its courses. The department offers a major in mathematics and a major in computer science.

Mathematics
Elementary Algebra
The Nature of Mathematics
Elementary Functions
Calculus I, II
Honors Calculus I, II
Introduction to Probability and Statistics
Finite Mathematics with Applications
Mathematics of Finance
Multivariable Calculus
The Great Theorems of Mathematics
Differential Equations
Introduction to Abstract and Discreet Mathematics
Chance, Choice, and Chaos: Mathematics in Social Science
History of Mathematics
Complex Analysis
Introduction to Real Analysis
Numerical Analysis
Number Theory
A World of Examples: Practical and Impractical Aspects of Modern Mathematics
Algebra I, II
Mathematical Methods
Geometry
Mathematical Probability
Mathematical Statistics
Mathematical Modeling and Computer Simulation
Combinatorics and Graph Theory
Topology
Topics in Modern Analysis
Linear Algebra

Computer Studies
Introduction to Computers and Computing
Introduction to Structured Programming
Introduction to Administrative Programming and Applications
Advanced Computer Programming
Introduction to Computer Systems
Computer Organization and Interfacing
Symbolic Logic
Numerical Analysis
Data Structures and Algorithm Analysis
Program Language Organization
Artificial Intelligence
Operating Systems and Systems Programming
Combinations and Graph Theory
Introduction to the Theory of Computation
Introduction to Database Systems
Compiler Design

Music

The Music Department has three primary goals: (1) to provide the students at the College generally with a basic understanding and appreciation of the art of music in all its aspects; (2) to provide opportunities for students to perform and to learn how to perform music, both individually and in ensembles (vocal and instrumental); (3) to provide advanced students with more specific training in music history, theory, and composition.

Perspectives on Music
American Musical Theatre in Past and Present
Musical Ideas, Meanings and Contexts
Instrumental Ensembles
Choir
Applied Music
Songwriting
Fundamentals of Music
Music Theory I, II, III
Introduction of Music Literature
Symphonic Masterpieces
World Music Survey
Composition
Introduction to Electronic Music
Form and Analysis
History of Jazz
Advanced Composition
History of Opera
American Music
History of Music to 1750
Music in the Classic Period
Music in the Romantic Era
20th Century Music
Seminar in Music History

Philosophy

Philosophy is one of our oldest disciplines. It is not so much a subject as a particular way of thinking, a critical reflection upon our most important judgments and human experiences. Philosophical skills can be used to put things into perspective, to see the consequences of our views, to assess the justifications of our beliefs, our practices, and our institutions. Philosophy at Lake Forest College emphasizes the diversity of the discipline. Students have the opportunity to study the main lines of Western and Eastern thought as well as the many sides of contemporary philosophical inquiry.

Introduction to Philosophy
Philosophy and Feminism
Contemporary Ethical Issues
Law and Freedom
Business and Professional Ethics
Environmental Ethics
Philosophy of Education
Comparative Philosophy: East and West
Philosophy and Literature
Philosophy of Law
Philosophical Erotics
Philosophy of Religion
Symbolic Logic
Esthetics: Reflections on Art
Philosophical Foundations of Political Ideologies
Asian Philosophy
Dialogue
History of Western Philosophy: Ancient Greece
History of Western Philosophy: 17th and 18th Centuries
History of Western Philosophy: Hegel and the 19th Century
20th Century: Phenomenology, Existentialism, Structuralism, and Deconstruction
20th Century British and American Philosophy
Major Ethical Theories
Philosophical Foundations for Political Ideologies
Major Philosophers
Topics in Philosophy

Physics

Students majoring in physics are strongly encouraged to do basic or applied research in our active programs of atomic spectroscopy, atomic collisions, holography, or modern optics. A recently completed building is devoted entirely to student-faculty reserach. Projects on which students are important participants include Collisionally Induced Quenching of Metastable Hydrogen, Polarization and Angular Distribution of Atomic Fluorescence, and Hand-held Holography. A nationally prominent faculty, all of whom have won awards for education and many of whom have been honored for their research, offer individual attention to students.

Electrons in Modern Life
Photography: The Science and The Art
Light, Sound, and the World of Waves
Chance, Fate, and Physical Law
Energy: Prospects and Alternatives
Astronomy and Cosmology
Introductory Physics I, II
General Physics I, II
Computer Organization and Interfacing
Modern Physics
Atomic and Nuclear Physics
Thermodynamics
Electronics
Analytical Mechanics
Mathematic Methods
Electricity and Magnetism I, II
Modern Optics
Advanced Analytical Mechanics
Quantum Mechanics

Politics

The study of politics is an attempt to understand the phenomena of human governance. It has to do with power and authority, legislatures and courts, sovereignty and status, war and peace, ideologies and public welfare. It can be studied through the history of peasant rebellions and municipal elections, through the discussion of justice and equality. At Lake Forest College, the study of politics features the nature of Third World government and utilizes a comparative approach to understanding countries of the developed world.

Introduction to Politics
Introduction to American Politics
European Politics
Communist Systems in Crisis and Change
Politics of the Third World
The Politics of South Africa
Politics and Culture of Japan
The Politics of the Middle East
African Politics
The Politics of Latin America
Political Parties
The Presidency
Congress
Urban and Suburban Politics
Political Economy of Health Care in America
American Foreign Policy
America at War
Introduction to Political Theory
Liberalism
The Framing of the American Constitution
American Political Thought
Law and the Political System
Philosophy of Law
Pan-Arabist and Pan-Islamic Movements
Topics in Comparative Politics
Political Biography
World Politics
Topics in International Relations
Marxist Theory and Modern Capitalism
Family Structure and Political Theory
Political Thought: Plato to Aquinas
Political Thought: Machiavelli to the Present
American Constitutional Law
Civil Liberties
Women in the Third World
Agrarian Development of Africa
Independent Research
Internship in Politics
Senior Thesis
Senior Seminar
Tutorial

Psychology

Our curriculum emphasizes research opportunities for undergraduates, with facilities that include advanced equipment for studying brain waves, high resolution video recording of human behavior, research in animal behavior, biofeedback, and data analysis. Our teaching covers psychology broadly, including both its natural science and social science aspects. We teach students to read and understand the scientific literature in psychology and to write about it. We are concerned both with preparing students who plan to go to graduate school and students who wish to apply psychology in an informed way to careers, including business, human services, and others. Internships are available in hospitals and other institutions. Some special interests of Department of Psychology faculty members—related to some of the research opportunities for students—are brain function in memory, perception, and movement; psychology and the law; clinical practice and the critical study of therapies; infant development; and the role of imagery in language.

Survey of Psychology
Developmental Psychology: Childhood and Adolescence
Adulthood and Aging
Conceptual and Quantitative Foundations of Psychology
Conflict Mediation
Cross-Cultural Psychology
Basic Processes: Perception
Psychology Applied to Education
Basic Processes: Learning
Psychology of Sellers and Consumers
Motivation and Emotion
Psychology of Women
Organization and Industrial Psychology
Abnormal Psychology
Social Psychology
Neuroscience and Behavior
Human Personality
Practicum: Workshop in Helping Skills
History and Systems of Psychology
Design and Analysis of Experiments
Psychology and Law
Clinical Psychology
Health Psychology
Senior Seminar

Religion

Courses in the Department of Religion are intended to offer students some understanding of religious thought, art, and literature, to examine the interrelationships between religious expression and the particular cultural matrix in which they have taken form, and to develop the appropriate tools of analysis for the study of religious literature and history.

Odysseys: Journeys of the Human Spirit
Religious Approaches to Existence
Introduction to the Bible
Jesus in Legend and History
The Judaic Tradition: Master Texts
Special Topics in Biblical Studies
The Self and Salvation
Archaeology of the Biblical World
Judaism: The Inner Design
Religions of Asia
Religions of the Middle East
Western Christianity
Indian Religious Tradition Through Story Literature
Classics of Asian Thought: Indian and Islamic Traditions
Theological Investigations
Asian Thought: China and Japan
Feminine Images of the Divine
The Biblical Prophets
Early Biblical Narratives
Paul's Letters and the First Christians
Topics in Ancient History: Greek and Roman Religion
The American Writer as Religious Thinker

Sociology and Anthropology

Although Sociology and Anthropology arose from two traditions, they are engaged in a common endeavor. Studies in the Department are directed toward the discovery of general principles that help to explain similarities and contrasts in human social behavior. To this end, work in the Department centers upon the comparative analysis of human societies. We emphasize study of both modern and premodern societies, including issues of contemporary social policy.

Rebellion and Revolution: Collective Behavior and Social Movements
Utopias
Introduction to Sociology and Anthropology
Chicago Sociology
Contemporary Sociology
Contemporary Social Issues
Gender in Cross-Cultural Perspective
Greece in the Bronze Age
Greece in the Byzantine-Medieval Ages
Power and Society
Archaeology of the Biblical World
Principles of Social Organization
Sociology of Work
Peoples and Cultures of Modern Africa
Social Foundations of Education
Deviance
Ecology: Environment and Culture
Social Psychology
Cultural Anthropology
Sociology of Gender
Social Structure and Culture Through Film
Social Service and Social Policy
Social Research: Design
Social Research: Techniques
Urbanization
Social Inequality
History of Social Thought
Political Sociology
Social Explanation and Theory
Intellectuals and Society
Internship
Tutorial
Research, Independent Study
Senior Thesis

Theatre

The theatre program is highlighted by professional instruction and direction, including an on-campus Director of Theatre, a designer, and professional guest artists. A wide variety of classic, contemporary, and original productions are offered in the Allan Carr Theatre in Hixon Hall. Open to all students, the season of productions offers experience in all aspects of theatre: acting, directing, playwriting, designing, costuming, lighting, stagecraft, and publicity.

Theatre as a Social/Political Barometer
Fundamentals of Design
Fundamentals of Acting
Theatre History: Greeks to Shakespeare
Theatre History: Moliere to Ibsen
Creative Writing—Play and Screenplay Writing
Directing
Advanced Design
Advanced Acting

The Lake Forest Experience: Urban Studies

◆

"As a junior, I took part in the semester-long Urban Studies Program in Chicago. I lived in Lakeview, on Chicago's north side, and worked at a children's hospital on the south side. My job involved organizing special events and fund-raising."

"Besides the hands-on experience I gained, I was able to see, up close, what living in the city is like. Now when I read about urban issues, I have an entirely new perspective."

Mindy Tygar
Sioux City, IA

Interdisciplinary Majors and Course Sequences

In lieu of a major in one academic discipline, a student may choose to concentrate in an interdisciplinary field of study. By combining courses from different departments, students realize how each discipline is affected by and impacts on every aspect of our lives. This is the goal of the liberal arts education.

Interdisciplinary Majors

American Studies

American Studies, the oldest interdisciplinary major in American higher education, examines the relations among institutions, ideas, and the artistic imagination within the American experience. The student acquires a firm command of the history, literature, and political institutions of the United States and chooses, according to his or her interests, additional studies among the allied fields of art, music, philosophy, religion, sociology, and economics.

Area Studies

This major serves students whose intellectual curiosity or vocational orientation (foreign service, business overseas, teaching, international organizations, conservation, crime, etc.) would be furthered by the study of regions and countries outside the United States. It also opens for the student exciting possibilities of cross-disciplinary work in social science and the achievement of a rich understanding of a society by study of its history, political economy, and culture.

Asian Studies

The major in Asian Studies offers the student a particularly valuable insight into one of the most dynamic and increasingly important areas of the world. The interested student can find, within the major, a wide-ranging palette of courses dealing with Asia from a variety of perspectives including language, history, politics, and culture. The Asian Studies major is supplemented by school sponsored programs to Hong Kong, India, and Japan.

Environmental Studies

Interest in matters related to the health of our global environment has created a need for persons with broad backgrounds and training in the environmental sciences and allied areas such as politics, economics, mathematics, and sociology. The Environmental Studies curriculum is designed to fulfill these needs by exposing the student to a variety of required experiences while maintaining flexibility in personal program planning through a number of elective offerings.

International Relations

A student majoring in International Relations is concerned with the approaches by various disciplines—politics, history, economics, sociology, and psychology—to problems which are global in scope, e.g., war and peace, development and under-development, imperialism and national self-determination.

Course Sequences

In order for a sequence to be noted on the transcript, a student must successfully complete prescribed courses and may be required to undertake a research project or internship.

Ancient Mediterranean Civilizations

The following courses are relevant to this sequence: Ancient Art; Myth and Literature; Masterpieces of Literature; Ancient Greece; Roman History; Greek and Roman Religion; History of Philosophy: Ancient Greece; Introduction to the Bible; and Archaeology of the Biblical World.

African-American Studies

This interdisciplinary concentration, undertaken in conjunction with a regular major, allows students to study the national and international aspects of the African American experience. The following courses are relevant to this sequence: Introduction to American Studies: The American South; African American Literature; Topics in African American History: African American Autobiography; History of Jazz; Third World Politics; Politics of South Africa; African Politics; Women of the Third World; Topics in American Politics: The Politics of Race; "I, Too, Sing America": Social Psychology of Race and Diversity; Chicago Sociology; and Peoples and Cultures of Modern Africa.

French Civilization

This sequence is an interdisciplinary approach to France and the French World, including Quebec and other French-speaking areas. The program consists of a sequence of five courses: Modern France; two courses taken from the following: 19th Century Art, European Politics, or Introduction to French Culture; Introduction to Analysis of French Texts; and a required colloquium.

Metropolitan (Local and Regional) Studies

The core courses in Metropolitan Studies are Urban Economics; American Cities; Urban and Suburban Politics; Community Psychology; and Urbanization. To have the Metropolitan Studies Concentration recorded on her or his transcript, a student must complete three of the courses listed above, plus two additional courses listed below, and one of the following forms of applied study: the ACM Urban Studies Term in Chicago, or the ACM Urban Education Program, or an internship, or an independent study research project.

Additional courses in the curriculum related to Metropolitan Studies include History of Architecture; Environmental and Natural Resource Economics; Public Finance; Energy: Prospects and Alternatives; Public Administration; Urban Public Policy: The Politics of Race; Metropolis; and Chicago Sociology.

Women's Studies

The interdisciplinary concentration in Women's Studies consists of at least five courses, including an interdisciplinary research project or internship; three of the following core courses: Women and Literature, Women in Modern History: Europe and America, Philosophy and Feminism, Psychology of Women, Gender in Cross-Cultural Perspectives, and Sociology of Gender; and one or more electives.

Additional courses in the curriculum pertaining to Women's Studies include Radical Economics; Labor in the American Economy; Myth and Literature; Minority Literature; Junior Colloquium: Women's Literary Perspectives; Topics in Gender and History: Witches and Witchcraft in Early Modern Europe and the Colonial Americas; Developmental Psychology; Adulthood and Aging; Feminine Images of the Divine; and Sociology of Work.

The Lake Forest Experience: Pre-Professional

◆

"Through a professor here at Lake Forest, I was able to arrange an internship at the Chicago Medical School, performing biomedical research. I was given my own laboratory and was allowed to run all the experiments I could during the time I was there."

"I plan to practice medicine eventually, so research opportunities like this are a definite advantage."

Scott Smithgall
East Windsor, NJ

Pre-Professional Areas

◆ **Business:** Students interested in business careers often major in business or economics. For those interested in banking and investments, there is a sequence of courses in finance. For all students, there is the added benefit of internship experience. The Career Planning and Placement Office coordinates on-campus recruiting by business and industry.

◆ **Law:** A special pre-law advisor works with students who plan to attend law school, matching the nature of these students' interests and preparation with the appropriate graduate institutions. Frequent meetings with members of the profession, as well as formal programs and workshops, augment special advising.

◆ **Medicine:** Lake Forest students who are considering medical, dental, or veterinary school work closely with the Health Careers Advisory Committee. Each program of study is tailored to the needs of the individual student as well as to specific professional school requirements. The Committee writes a formal recommendation for the medical school candidate. Research projects which emphasize hands-on experience with the up-to-date laboratory equipment are an integral part of any pre-professional program.

◆ **Nursing and Medical Technology:** The College offers 2-2 cooperative programs in nursing and medical technology with Rush University in Chicago. Both programs lead to the Bachelor of Science degree.

◆ **Engineering:** A 3-2 engineering program is offered in cooperation with Washington University, St. Louis. This program leads to both the Bachelor of Arts and the Bachelor of Science degree.

◆ **Social Service Administration:** This is a 3-2 cooperative program with the University of Chicago, leading to a Bachelor of Arts degree from Lake Forest and a master's degree from Chicago. The program is accelerated and includes the option to concentrate on either counseling or community program administration.

Liberal Arts and Your Career . . .

To see how effective and flexible your liberal arts education at Lake Forest College can be, take a quick look at some recent graduates and what they were doing a year later.

History major, Lydia Field, Editorial Assistant, Chicago Historical Society

Economics major, Carrie Drumm, Practice Associate, Arthur Andersen

Business and Art History major, Devon Olsen, Private Banking Trainee, Biltmore Investors Bank

Psychology major, Carrie Collopy, Activities Assistant, The Moorings

Art History major, Vanessa Villani, Asst. to Marketing Consultant, Lisa Fortini Campbell

English major, Karyn Hyde, JET

Business and Psychology major, Elizabeth Mobarek, Internal Auditor, First National Bank

Education and Studio Art major, Marc Garneau, Math Teacher, Lake Bluff Schools

Spanish and Economics major, Elizabeth Laborne, VISTA

Economics and Politics major, Scott Pozil, Fulbright Scholar, Zimbabwe, Africa

Spanish and Economics major, Tom Staroszcyk, Communications, Hewitt Associates

English major, Allison Steeble, Public Relations, Ron Cushman PR Firm

Psychology major, Leland Gurley, Counselor, Lake County Juvenile Justice System, Lake County, Illinois

Mathematics major, Wendy Hammerstrom, Programmer Trainee, Arthur Andersen, Chicago, Illinois

Economics and Psychology major, Josephine Herkness, Retail Management Trainee, Abraham and Strauss, Philadelphia

Business major, Brent Keeley, Sales Trainee, Xerox Corporation, Alberta, Canada

Area Studies and History major, Randy Kidder, Teacher and Coach, St. Romauald High School, Hardinsburg, Kentucky

Mathematics major, Claudia Kuzyk, Record Retention Division, Commonwealth Edison Company, Chicago, Illinois

French major, Joseph Lagor, Teacher and Coach, Trinity Pawling School, Pawling, New York

Mathematics major, Jim Lindenthal, Systems Analyst, Callaghan and Company, Chicago, Illinois

English major, Sandy Middendorf, Sales Trainee, Chubb Insurance, New York City

Economics major, Mark Monroe, General Banking Services Trainee, Continental Illinois National Bank, Chicago, Illinois

Spanish and English major, Nancy Mortenson, Translator, Square D Company, Palatine, Illinois

Psychology major, Mario Natta, Children's Therapist, Children's Hospital, Chicago, Illinois

Economics and Psychology major, Deborah Naughton, Sales Representative, Thomas Lipton, Inc., Flint, Michigan

Psychology and Spanish major, Doris Perez, Counselor, Casa Central, Chicago, Illinois

International Relations major, Phil Potasiak, Underwriter, American International Underwriters, Chicago, Illinois

Psychology and Education major, Ashley Riegel, Teacher and Coach, The Rippawam School, Bedford, New York

History and Politics major, David Rondeau, Trainee, World Banking Division, Chemical Bank, New York City

Politics major, Sheri Goldblatt, Brokerage Trainee, Merrill Lynch and Company, New York City

Economics and Psychology major, James Fordyce, Commercial Lending Trainee, Chemical Bank, New York City

Diversity within the student body at Lake Forest College is seen in more than the geographical and educational backgrounds of our students. It is also found in the broad range of their personalities. Each student at Lake Forest is accepted as an individual, with particular intellectual and personal talents and needs.

Recent Internship Sites

- Abbott Laboratories
- Allstate Insurance
- American Cancer Society
- American Civil Liberties Union
- Art Institute of Chicago
- Baker, Fentress and Company
- Baxter Health Care
- Better Government Association
- Chicago Bears
- Chicago Board of Trade
- Chicago Bulls
- Chicago Children's Museum
- Chicago Crime Commission
- Chicago Historical Society
- Continental Bank
- Deerfield Day Care Center
- Department of Housing & Urban Development
- Equitable Financial Company
- Family Services of Chicago
- First National Bank of Boston
- Ford Motor Company-South America
- French Government Tourist Office
- Glenkirk
- Goodman Theatre
- Governor's Office of Consumer Affairs
- Great America
- Guggenheim Museum
- IBM
- Illinois Arts Council
- Illinois Lt. Governor's Office
- Lawyer's Trust Fund of Illinois
- Lyman-Heizer Associates
- Marriott Corporation
- Metropolitan Museum of Art
- Museum of Contemporary Art
- NBC
- Paine Webber, Inc.
- Prudential Securities
- Sears Mortgage Corporation
- Second City Theatre
- Shearson Lehman Hutton
- Shedd Aquarium
- Smithsonian Institute
- Virginia Frank Child Development Center
- WBBM Radio
- WCIU-TV
- WKQX-FM Q101
- WLS-TV
- WTTW-TV

Chicago Beckons!

Our campus is located in the pleasant, secure suburban community of Lake Forest, Illinois (population 18,000). A 50-minute train ride takes you to the heart of Chicago, one of America's most exciting cities.

◆ Known as a world-class center for business, the arts, science and industry, international culture, sports, shopping, and nightlife, Chicago serves as a real-life laboratory to extend your education in many directions, besides providing unmatched opportunities for personal enrichment and entertainment.

◆ Through our Office of Chicago Outreach, many of the area's leaders in government, business, and culture come to campus to interact directly with Lake Forest students.

The Lake Forest Experience: Urban Education

◆

"As a sophomore, I spent a semester on the south side of Chicago, teaching Kindergarten through 8th grade at a predominantly African-American school. This was my first experience living in the city. The kids were really great! Yes, it was fun—and I learned a lot, too."

"For next year, I have received a Fulbright Scholarship to teach in France."

Patricia Parziale
Wallingford, CT

◆ A student intern may have the opportunity to work at a major corporation, agency, or government office in Chicago, earning course credits while gaining valuable experience and making professional contacts in an intended career area.

By taking a Saturday trip into the city, you may view the Matisse exhibit at the Art Institute, cheer on the Cubs at Wrigley Field, shop at Water Tower Place, check out the view from atop the Sears Tower, enjoy a pizza at the original Uno's, catch a show at one of the dozens of blues or comedy clubs, or simply explore one of many fascinating ethnic neighborhoods.

◆ Chicago's O'Hare Airport is only 40 minutes from the Lake Forest campus, which makes travel very convenient. Wherever you live in the continental U.S., you can probably reach Lake Forest College by air in three hours or less.

Chicago Attractions:

The Adler Planetarium
Art Institute of Chicago
Board of Trade
Brookfield Zoo
Chicago Academy of Science
Chicago Botanic Garden
Chicago Maritime Museum
Chicago Mercantile Exchange
DuSable Museum of African American History
Field Museum of Natural History
Goodman Theatre
John G. Shedd Aquarium
Lincoln Park Zoo
Mexican Fine Arts Center
Museum of Contemporary Photography
Museum of Science and Industry
Orchestra Hall
Oriental Institute Museum
Sears Tower
The Second City
Steppenwolf Theatre

Through student government, Lake Forest students may influence every phase of academic and student life at the College. Students have direct input in establishing college policy by participating in joint student-faculty committees.

Get Active, Get Involved

There is plenty to do outside of classes at Lake Forest College. Because we are a residential college with more than 90% of our students living on campus, you can count on having an active and involved community.

◆ Check our weekly calendar for a full listing of **campus events**, all within a few minutes' walk of your residence hall room. During a typical week, you might attend a concert, a current movie, an athletic event, an all-campus party, and a religious service. You might be entertained by a visiting comedian or dance to one of Chicago's hottest bands.

◆ **Volunteer service activities** include helping out at a soup kitchen on Friday evenings or working at a homeless shelter. There is a spring trip to Appalachia to rebuild homes of impoverished families, or you can join our Best Buddies group in sponsoring fun events for mentally handicapped children.

The Lake Forest Experience: Involvement

◆

"I wanted to attend a college where I could make a difference. To me, being involved is more than just keeping busy; it's a way of expressing your opinions and letting your voice be heard. That's an important part of growing up."

"Because of our size, every student matters at Lake Forest. You can have an impact here, whether you do it by joining an organization, performing in a play, or whatever."

Hope Skriba
Libertyville, IL

Enjoy the **performing arts** at Lake Forest College through such groups as the Garrick Players (our drama troupe), College Chorus, and various instrumental ensembles.

Sign on with WMXM-FM, the campus **radio station**, or contribute your creativity to our **student publications**, including the *Forester* (yearbook), *Stentor* (weekly newspaper), and *Tusitala* (literary magazine).

Consider joining a **sorority or fraternity**. These groups provide social and service activities which benefit the entire campus community, besides forging bonds of fellowship among their members.

Student Organizations

ACCESS (*minority student organization*)
Alpha Chi (Kappa Sigma)
Alpha Pi Delta
Ambassadors
American Marketing Association
Amnesty International
Asian Interest Group
Association for Computing Machinery
AWE—Alternate Weekend Entertainment
Best Buddies
Beta Triton
Brotherhood
Campus Entertainment Committee
Circle
Club Sports
College Republicans
Entrepreneur Club
Film Group
Forester (Yearbook)
French Club
Gamma Phi Omega
Gamma Rho Delta
Garrick Players
German Club
GLASS (Gay, Lesbian and Straight Society)
Hispanic Circle
Interfaith
Committee for Peace & Social Justice
New Testament
Jewish Student Organization
International Student Organization
LEAP (League for Environmental Awareness and Protection)
Model Illinois Government
Model United Nations
Outdoor Exploration Club
Panhellenic Council
Phi Pi Epsilon
Peer Counselors
Prelaw Association
Pro Med
Red and Black
Social Services
Society of Physics Students
Stentor
Student Affiliates of the American Chemical Society
Tusitala
W.I.T. (Women's Issues Table)
WMXM
Young Democrats

◆ New clubs and organizations form easily at Lake Forest; all it takes is a few students with a shared interest. In fact, that's how many of the groups you see listed here got their start. If you have an idea, we're eager to hear it.

◆ The Office of Minority Affairs at Lake Forest provides support services for multicultural and international students and sponsors programming on multicultural and multi-ethnic themes. The Office also serves as an information center for the entire campus.

Catch Forester Fever!

Share the excitement of intercollegiate athletics at Lake Forest College. Our teams compete in the Midwest Collegiate Athletic Conference, NCAA Division III.

At Lake Forest, you can successfully combine sports and academics. We're proud of our student-athletes who are winners both on the field and in the classroom.

◆ **Men's Intercollegiate Sports:**

Basketball	Lacrosse
Football	Soccer
Handball	Swimming and Diving
Hockey	Tennis

◆ **Women's Intercollegiate Sports:**

Basketball	Swimming and Diving
Handball	Tennis
Soccer	Volleyball
Softball	

The Lake Forest Experience: Athletics

◆

"For a student-athlete, Lake Forest has a lot of positives. For example, our football coach has coached at the professional level and also at the Division I collegiate level. He knows what it takes to win."

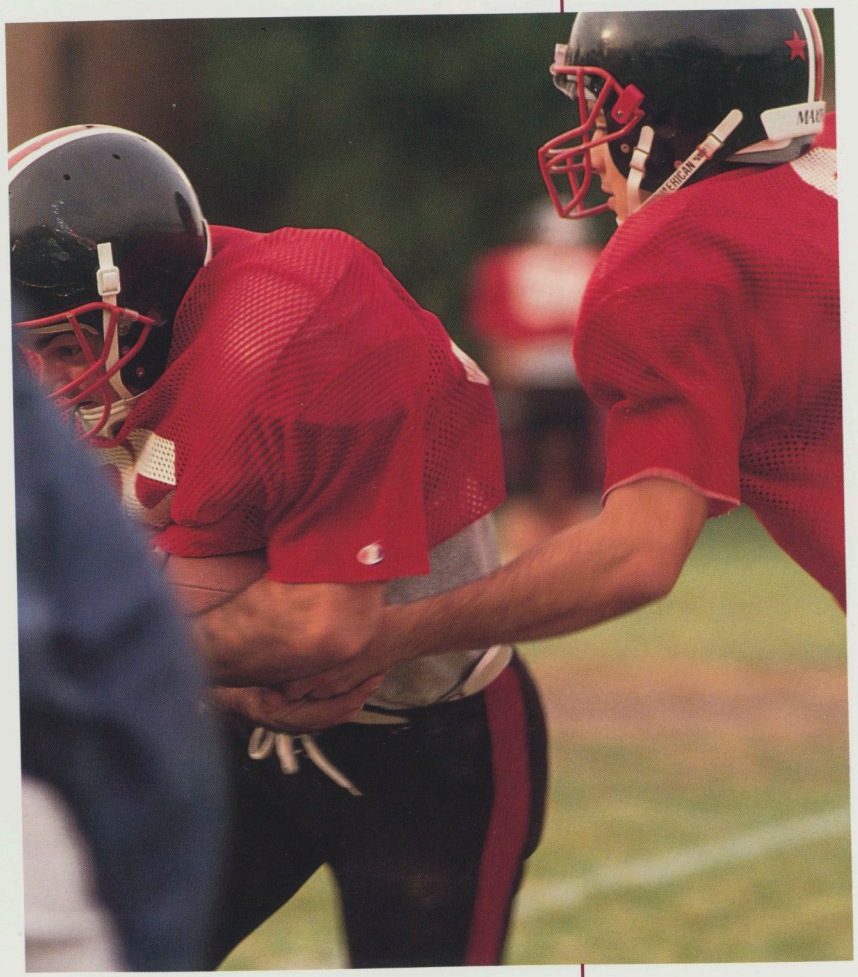
"Of course, with any sport, you have extra demands on your time. What I like about Lake Forest is that the professors make an effort to help you. If you have questions, you can talk to them, and the small classes make it easier to learn."

Donald Bendery
Wildwood, IL

◆ **Intramural Sports:** Basketball, ice hockey, golf, swimming, racquetball, softball, squash, tennis, touch football, volleyball, diving, soccer.

◆ **Club Sports:** Sailing, baseball, cheerleading, pompons, women's ice hockey, women's lacrosse, fencing, running club.

During a recent year, three of the five starters on our women's basketball team earned Academic All-Conference honors.



To apply for admission to Lake Forest College, simply write or call our Office of Admissions. Our telephone numbers are 1-800-828-4751 or (708) 735-5000.

We will send you an application form, along with complete application instructions and the supplementary Secondary School Report and Teacher Report.

You may apply for Early Decision, Regular Decision, or Admission by Transfer.

Lake Forest College does not discriminate on the basis of race, creed, color, national origin, sex, or handicap.

See How Affordable LFC Can Be

A high-quality education at Lake Forest College is within reach.

◆ Through need-based awards, we strive to ensure that no student will be prevented from coming here because of cost.

Our innovative financial aid program makes it easy for you to receive quick and accurate information about your eligibility for financial assistance. Simply complete the Lake Forest Application for Financial Assistance (LFAFA) at any time during your senior year. *We will determine your eligibility and notify you of the result within two weeks.*

◆ We meet 100% of your determined financial need, keeping the loan component as low as possible. While student loan eligibility varies, a range of $1,000 to no more than $2,500 may be expected. The rest of your financial aid takes the form of scholarships, grants, and work-study assistance, none of which needs to be repaid.

◆ We also offer merit-based awards. Our Presidential Scholarships provide full-tuition and half-tuition awards to new students with superior records of achievement in high school, without regard to financial need.

◆ The value of a Lake Forest College education should not be measured by cost alone. Students benefit from a low student-faculty ratio, the depth of a dedicated teaching faculty, and the personal and educational growth they achieve at Lake Forest. Value is also gained from the quality of cocurricular programs and supported in the extensive on- and off-campus research and educational experiences which we provide.

The Lake Forest Experience: Financial Aid

◆

"In high school, I had decided that I wanted to go to a small liberal arts college. Although I received offers for tuition waivers at all the state schools in Arizona, it turned out that I could get better financial aid at Lake Forest—so it actually was less expensive for me to come here."

"Combine that with the special opportunities Lake Forest offered, like the Richter Scholar Program, and my decision was very easy!"

Alison Freund
Peoria, AZ

We encourage you to evaluate not only the financial options of Lake Forest College but also the benefits of your educational investment.

◆ In making financial awards, we give preference to students who file the LFAFA on or before March 1. *You may file the* LFAFA *at any time during your senior year.*

The Lake Forest Application for Financial Assistance (LFAFA) will provide complete information to determine your eligibility for financial awards.

Visit Our Campus

We invite you to come to Lake Forest for a first-hand look at the people, programs, and facilities that make up our campus community.

◆ Occupying 107 wooded acres and just five blocks from Lake Michigan, the Lake Forest campus provides an exceptionally attractive setting for studying and relaxing with friends.

◆ First-class facilities support your learning at Lake Forest, from the electronic music studio in Reid Hall to the "multi-function automated learning laboratory" for foreign language instruction in Donnelley Library.

◆ An extensive library collection, linked to the statewide interlibrary loan system, makes literally millions of books, periodicals, documents, and microforms available to you for use in completing assignments and conducting research.

A personal interview is not required for admission to the College, but we do recommend that candidates make every effort to visit our campus and speak directly with Admissions personnel.

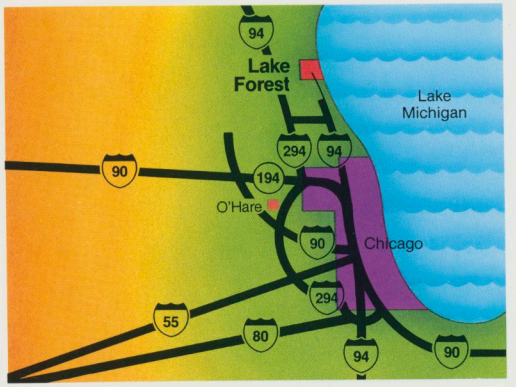
The Lake Forest Experience: First Impressions

◆

"The campus was beautiful. It felt like home away from home to me. The unique setting, the beautiful town of Lake Forest, and the beach are such great extras."

"I was also impressed by the professors I met and the warm reception they gave me."

Carrie Collopy
Schaumburg, IL



◆ Our ten residence halls offer you a variety of living options. Some halls are co-ed; others are single-sex. You may live in a single or share a room with one, two, or three other students. Wherever you choose to live on campus, you'll be only a few minutes walk from your classes.

◆ The Sports Center features an indoor ice rink, a 25-meter pool, basketball courts, and handball and squash courts, as well as locker rooms, saunas, a weight room, tennis courts, and adjacent playing and practice fields.

◆ There's more, of course—but why not come and see for yourself. You can visit a class, meet professors or coaches in your areas of interest, and talk with our current students. We will do all we can to make your visit as enjoyable and informative as possible.

Call us today at **1-800-828-4751** to arrange your campus visit.

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NORTH CAMPUS

1. Durand Art Institute
2. Lois Durand Hall (residence)
3. Deerpath Hall (residence)
4. Bradley Lodge (residence)

MIDDLE CAMPUS

5. Patterson Lodge (Admissions Office)
6. Ravine Lodge
7. North Hall
8. Young Hall
9. Facilities Management Office
10. Johnson Science Center
11. Carnegie Hall
12. Hotchkiss Hall
13. Donnelley Library
14. Faculty Housing
15. Durand Commons/ Commonplace
16. & 17. Harlan and Blackstone Halls (residence)
18. Holt Chapel
19. Reid Hall
20. Glen Rowan House

SOUTH CAMPUS

21. President's House
22.-25. South Campus Quadrangle (residence)
    - 22. Nollen
    - 23. Gregory
    - 24. McClure
    - 25. Roberts Hall
26. Moore Hall (residence)
27. Hixon Hall
28. Wasylik Soccer Field
29. Sports/Health Center
30. Alumni Memorial Fieldhouse
31. Tennis Courts
32. Soccer Field
33. Lake Forest Graduate School of Management*
34. Faculty Housing
35. Halas Hall*
36. Farwell Field
37. Gardner Brown Gates

*Not part of Lake Forest College. Identified for the convenience of visitors.

LAKE FOREST
COLLEGE

Office of Admissions
555 North Sheridan Road
Lake Forest, Illinois 60045-2399
(708) 735-5000
Toll-free: 1-800-828-4751

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